

SUMMARY

Method and Device for Determining Correction Values for Wheel Speeds

A method is provided for determining correction values for the wheel speeds of a vehicle, comprising the step of determining the speeds of the vehicle wheels during travel, with the speeds of the vehicle wheels being evaluated, in groups, for at least one vehicle axle and at least one vehicle side and values of correction for the individual vehicle wheels being determined in accordance with the evaluation results. Moreover, a device is provided for determining correction values, comprising wheel sensors (111 - 114) for determining the speeds of wheels (101 - 104) of the vehicle during travel, and a determining means (230, 601 - 607) evaluating the speeds of the vehicle wheels, in groups, for at least one vehicle axle and at least one vehicle side, and determining correction values for the individual vehicle wheels in accordance with the results of evaluation.

(Fig. 2)

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